FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

APPLICANT(s): Nguyen, et al.

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			U.S. PATENT DOCUMENTS				
	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE	
RF	5,280,425	1/18/1994	Hogge	364/402		1/26/1990	
RF	5,402,367	3/28/1995	Sullivan et al.	364/578	1	7/19/1993	
RF	5,452,218	9/19/1995	Tucker et al.	364/468		2/3/1994	
RF.	5,913,051	6/15/1999	Leeke	395/500		10/9/1992	
		FC	DREIGN PATENT DOCUMENTS		<u> </u>		
EXAMINER NITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
2F	EP 0 840 187 A2	6/5/1998	GB	-	_	Yes	
RF	EP 0 811 941 A2	10/12/1997	GB .	-DI	-0="	Yes	
				AL	CEN	VED Yes	
		OTHER (Includi	ng Author, Title, Date, Pertinent Pa	ges, etc. Techi	nology Ce	nter 2100	
RF	1 1	"A Comparison of Modeling Paradigms for Manufacturing Line": Robert de Souza and Richard Huynh:  School of Mechanical & Production Engineering; Singapore: 1996, Pgs. 1253-1258					
RF	"Inco	"Incorporating Financial and Ergonomic Considerations into Models of Manufacturing Systems": Henry Herper & Thomas Kagerl; Otto-von-Guericke University of Magdeburg, Germany: 1996, Pg. 1149-1154					
RF	"Simu	"Simulation von Bestuckungs-automaten in der Elektronikmontage": Hans-Otto Gunther, Andreas Fohrenbach und Martin Grunow, Berlin: Simulation: 1998, Pages 255-258					
EXAMINER	.7	seu FRE		DATE CONS	SIDERED	9.30.04	

**EXAMINER**: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.